

**INFORMATION DISCLOSURE
CITATION**

PTO-1449

ATTY. DOCKET NO.
A-67616-1/RMS/DCFSERIAL NO.
09/500,555APPLICANT
Stuelpnagel et al.FILING DATE
February 9, 2000GROUP
1743**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
1	5,639,603	06/1997	Dower et al.	435	6	
2	5,575,849	11/1996	Honda et al.	118	44	
3	5,814,524	10/1998	Walt et al.	434	518	
4	4,200,110	4/1980	Peterson et al.	128	634	JAN 6 2001
5	4,682,895	7/1987	Costello	356	402	RECEIVED GROUP 700
6	4,785,814	11/1988	Kane	128	134	
7	4,824,789	4/1989	Yafuso et al.	436	68	
8	5,357,590	10/1994	Auracher	385	33	
9	5,435,724	7/1995	Goodman et al.	433	215	
10	5,481,629	1/1996	Tabuchi	385	14	
11	4,999,306	3/1991	Yafuso et al.	436	68	
12	5,656,241	8/1997	Seifert et al.	422	82,06	
13	6,023,540	2/2000	Walt et al.	385	12	
14	5,302,509	4/1994	Cheessman	435	6	
14A	5,863,708	1/1999	Zanzucchi et al.	430	320	

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
15	98/50782	11/1998	PCT				
16	99/18434	4/1999	PCT				
17	97/14928	4/1997	PCT				
18	00/13004	3/2000	PCT				
19	00/16101	3/2000	PCT				
20	00/48000	9/2000	PCT				
20a	00/04372	1/2000	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Page Number, etc.)

EXAMINER

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8085 1449A.FRM (8/95)

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IDS #5

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		APPLICANT Stuelpnagel et al.	RECEIVED
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.) GROUP 700			
/	21	Chen et al., "A Microsphere-Based Assay for Multiplexed Single Nucleotide Polymorphism Analysis Using Single Base Chain Extension," Genome Research, 10(4):549-557 (2000).	
	22	Ferguson et al., "A Fiber-Optic DNA Biosensor Microarray for the Analysis of Gene Expression," Nature Biotechnology, 14:1681-1684 (1996).	
	23	Healey et al., "Improved Fiber-Optic Chemical Sensor for Penicillin," Anal. Chem. 67(24):4471-4476 (1995).	
	24	Healey et al., "Development of a Penicillin Biosensor Using a Single Optical Imaging Fiber," SPIE Proc. 2388:568-573 (1995).	
	25	Iannone et al., "Multiplexed Single Nucleotide Polymorphism Genotyping by Oligonucleotide Ligation and Flow Cytometry," Cytometry, 39:131-140 (2000).	
/	26	Michael et al., "Making Sensors out of Disarray: Optical Sensor Microarrays," Proc. SPIE, 3270: 34-41 (1998).	
/	27	Michael et al., "Randomly Ordered Addressable High-Density Optical Sensor Arrays," Anal. Chem. 70(7): 1242-1248 (April 1998).	
/	28	Michael et al., "Fabrication of Micro- and Nanostructures Using Optical Imaging Fibers and their Use as Chemical Sensors," Proc. 3rd Intl. Symp., Microstructures and Microfabricated Systems, ed. P.J. Hesketh, et al., v. 97-5, Electrochim. Soc., 152-157 (Aug. 1997).	
	29	Pantano et al., "Ordered Nanowell Arrays," Chem. Mater., 8(12): 2832-2835 (1996).	
/	30	Walt, "Fiber-Optic Sensors for Continuous Clinical Monitoring," Proc. IEEE, 80(6): 903-911 (1992).	
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